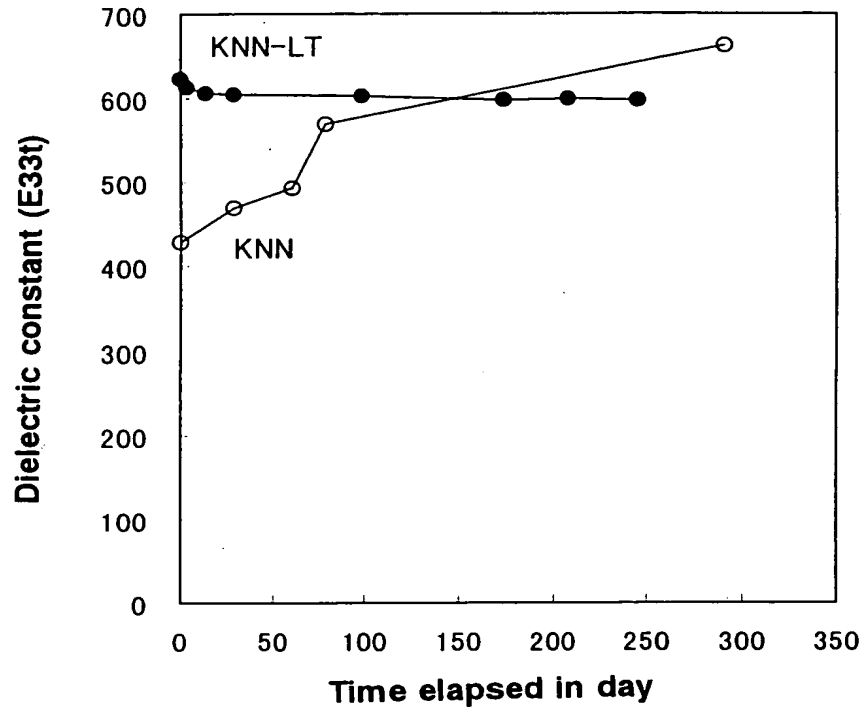


FIG.6

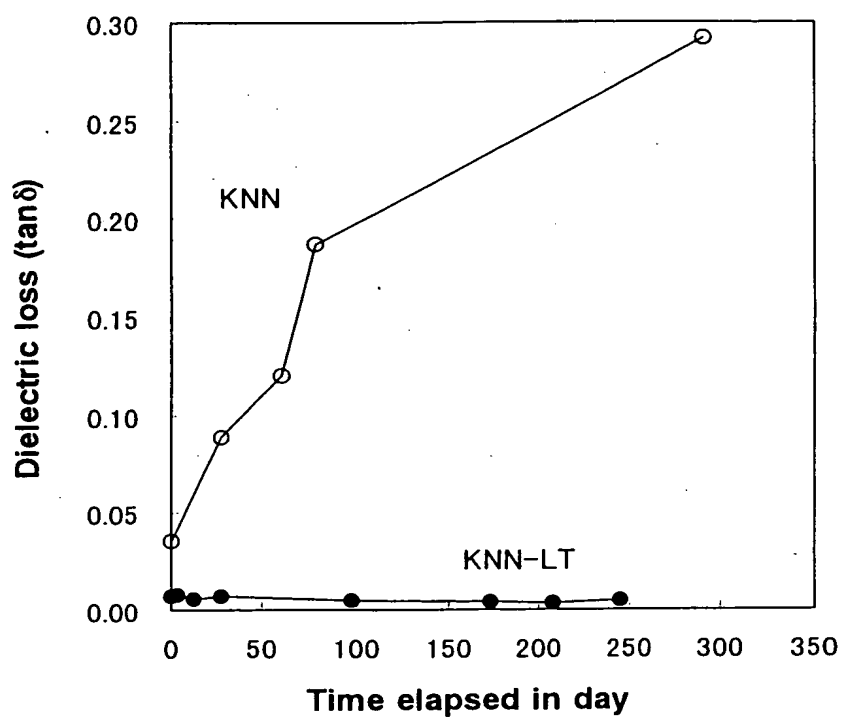


KNN : $K_{0.5}Na_{0.5}NbO_3$

~~KNN-LT : $((K_{0.5}Na_{0.5})_{0.9}(Nb_{0.8}Ta_{0.2})O_3$~~

KNN-LT : $((K_{0.5}Na_{0.5})_{0.9}Li_{0.1})(Nb_{0.8}Ta_{0.2})O_3$

FIG.7



KNN : $K_{0.5}Na_{0.5}NbO_3$

~~KNN-LT : $(K_{0.5}Na_{0.5})_{0.9}(Nb_{0.8}Ta_{0.2})O_3$~~

KNN-LT : $\frac{1}{2}(K_{0.5}Na_{0.5})_{0.9}Li_{0.1}(Nb_{0.8}Ta_{0.2})O_3$